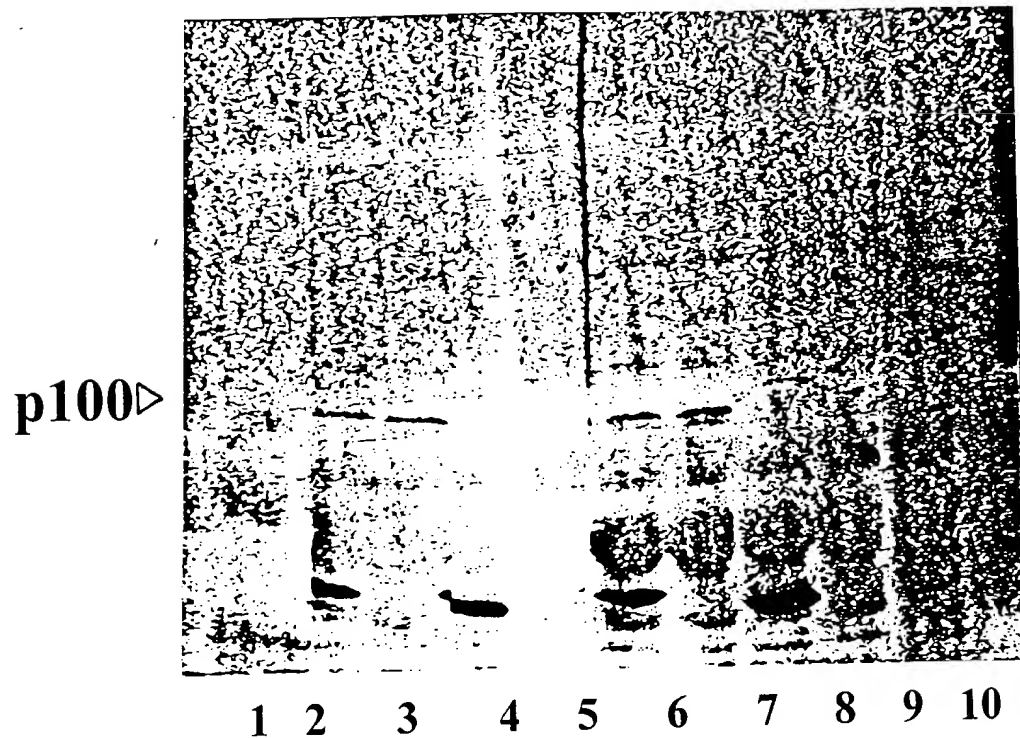


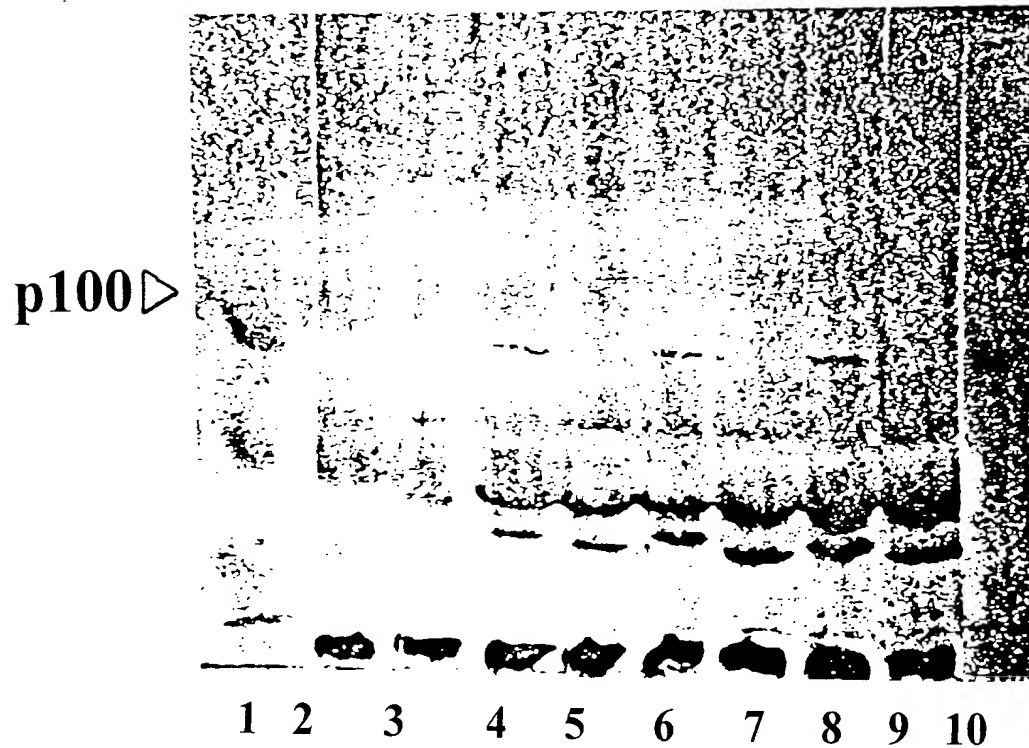
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FIGURE 18



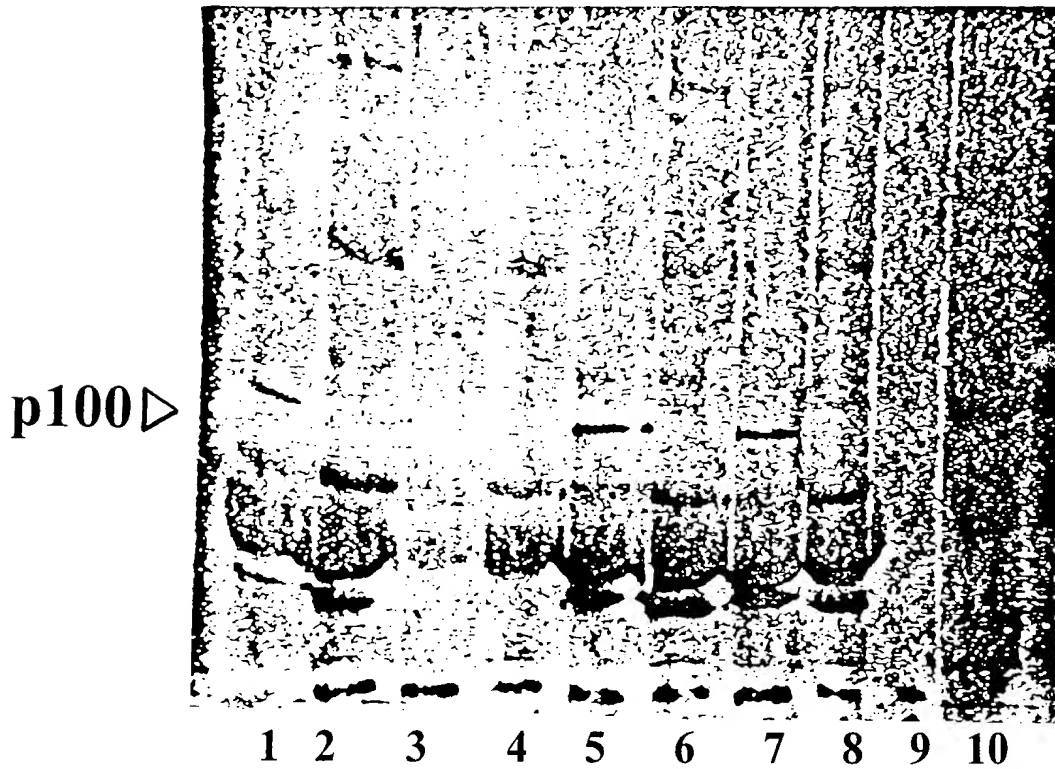
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FIGURE 17

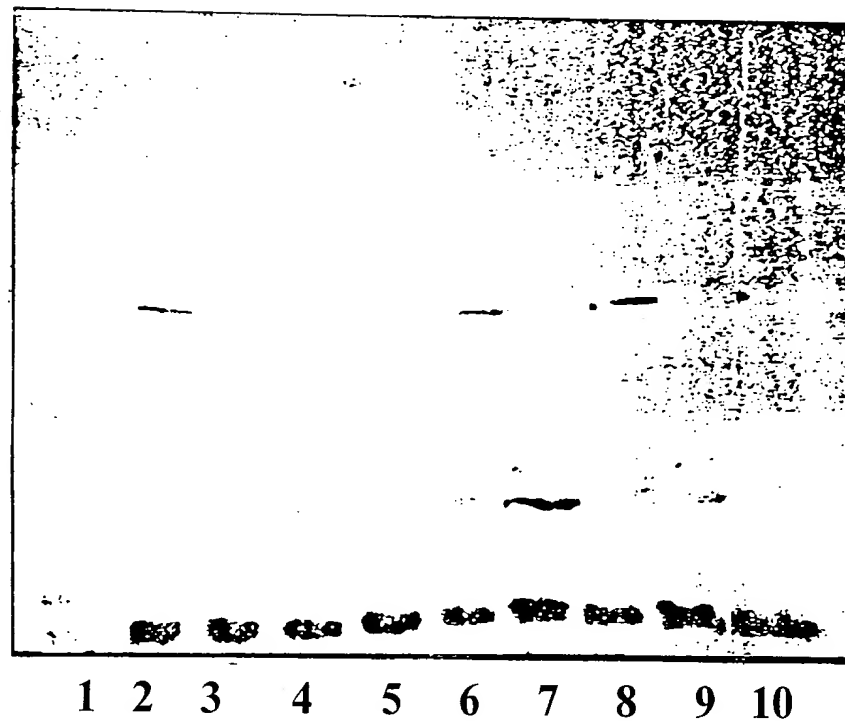


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FIGURE 16

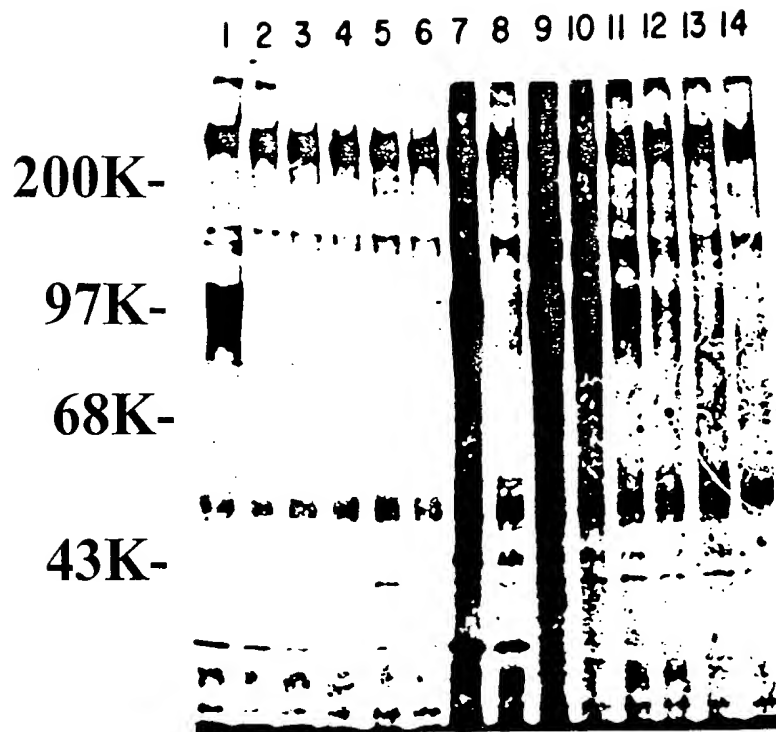


p100 ▷



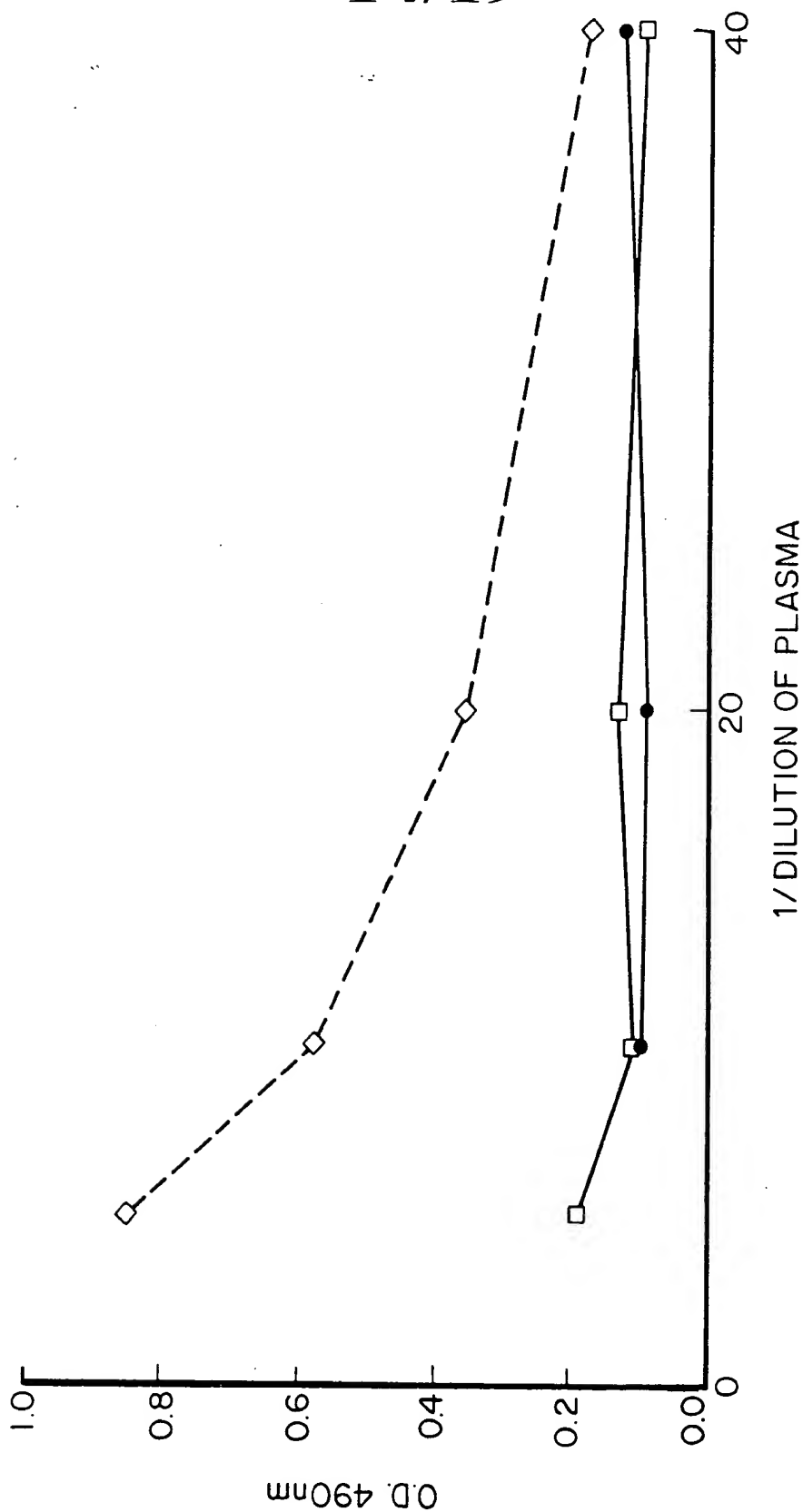
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FIGURE 14



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FIGURE 13 NEU CAPTURE OF HUMAN PLASMA USING MAB TA-1

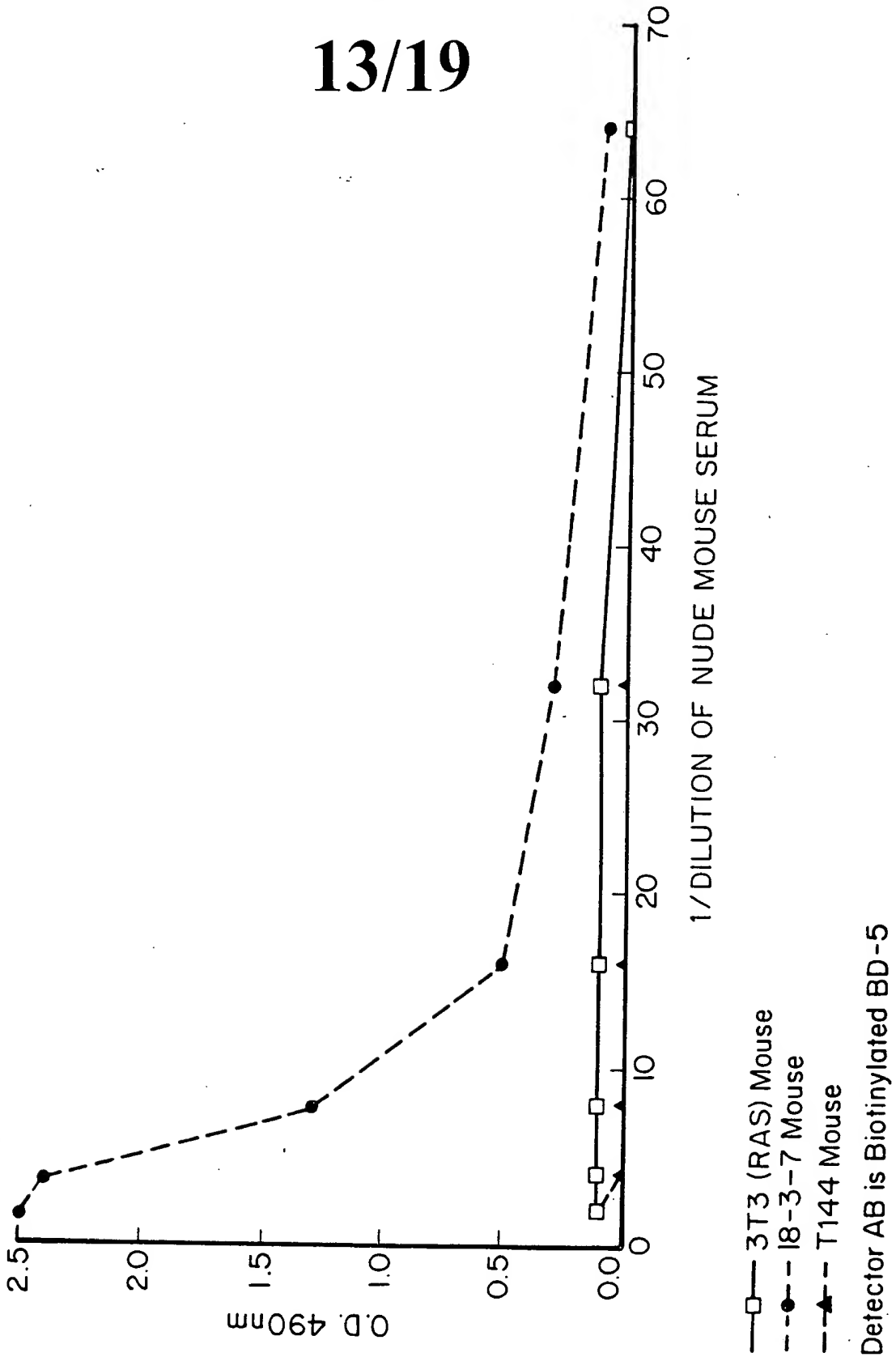


● Normal plasma
 ◇ Patient PSUL 6/23
 □ Patient AJAC 6/23
 Detector AB is biotin labeled BD-5

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NEU CAPTURE USING MAB TA-1

FIGURE 12



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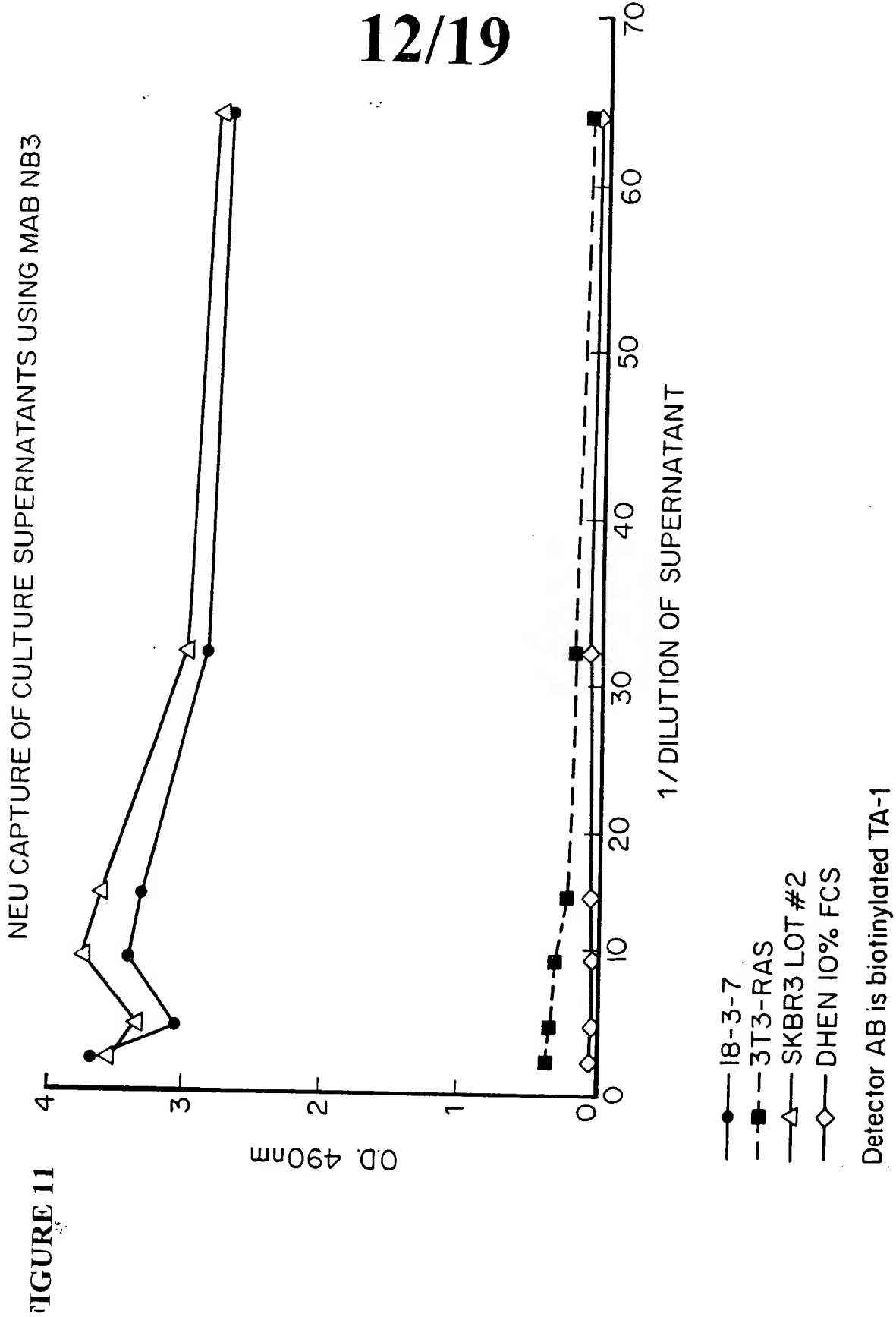
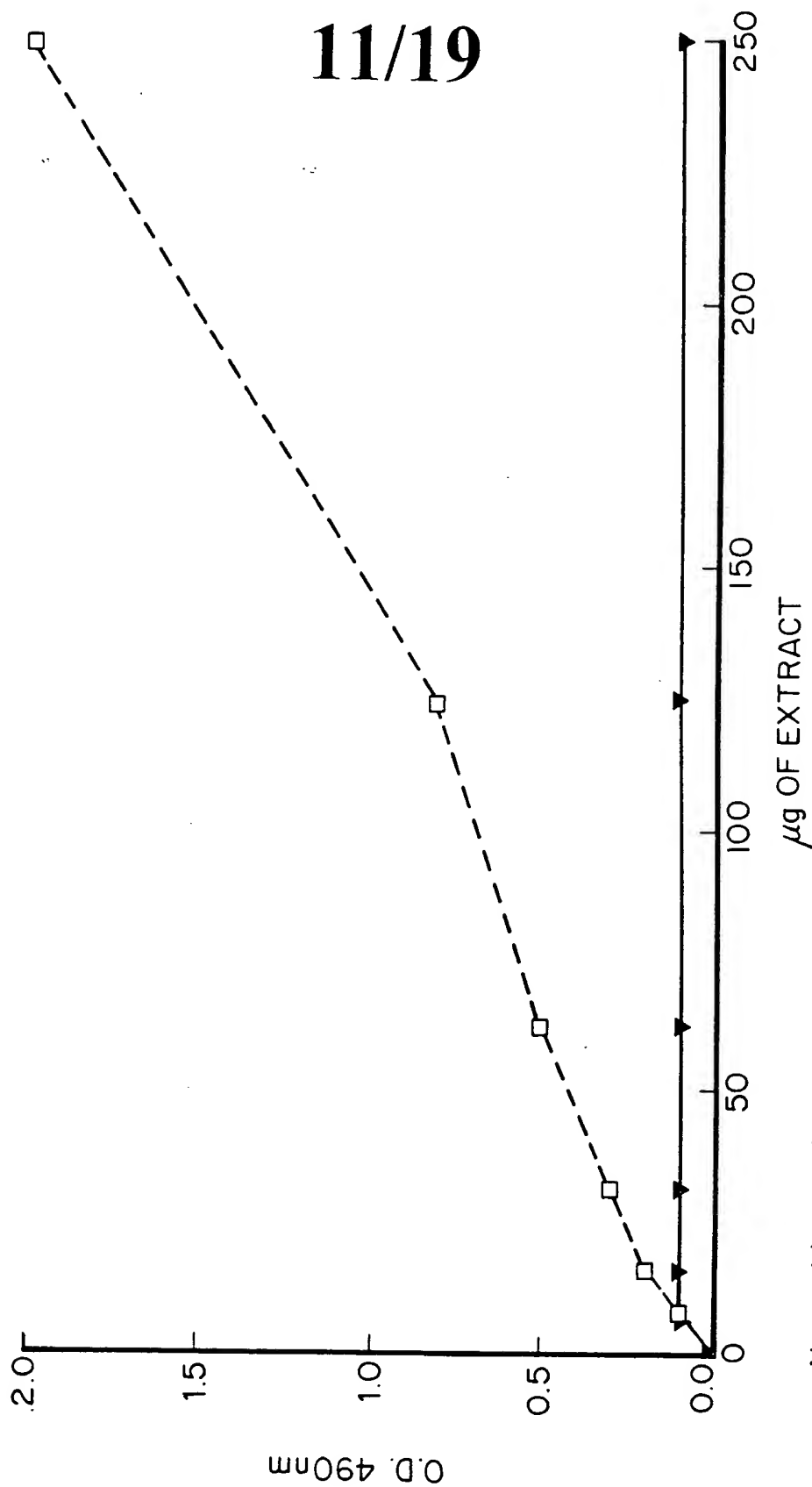


FIGURE 10

NEU CAPTURE OF HUMAN BREAST TISSUE

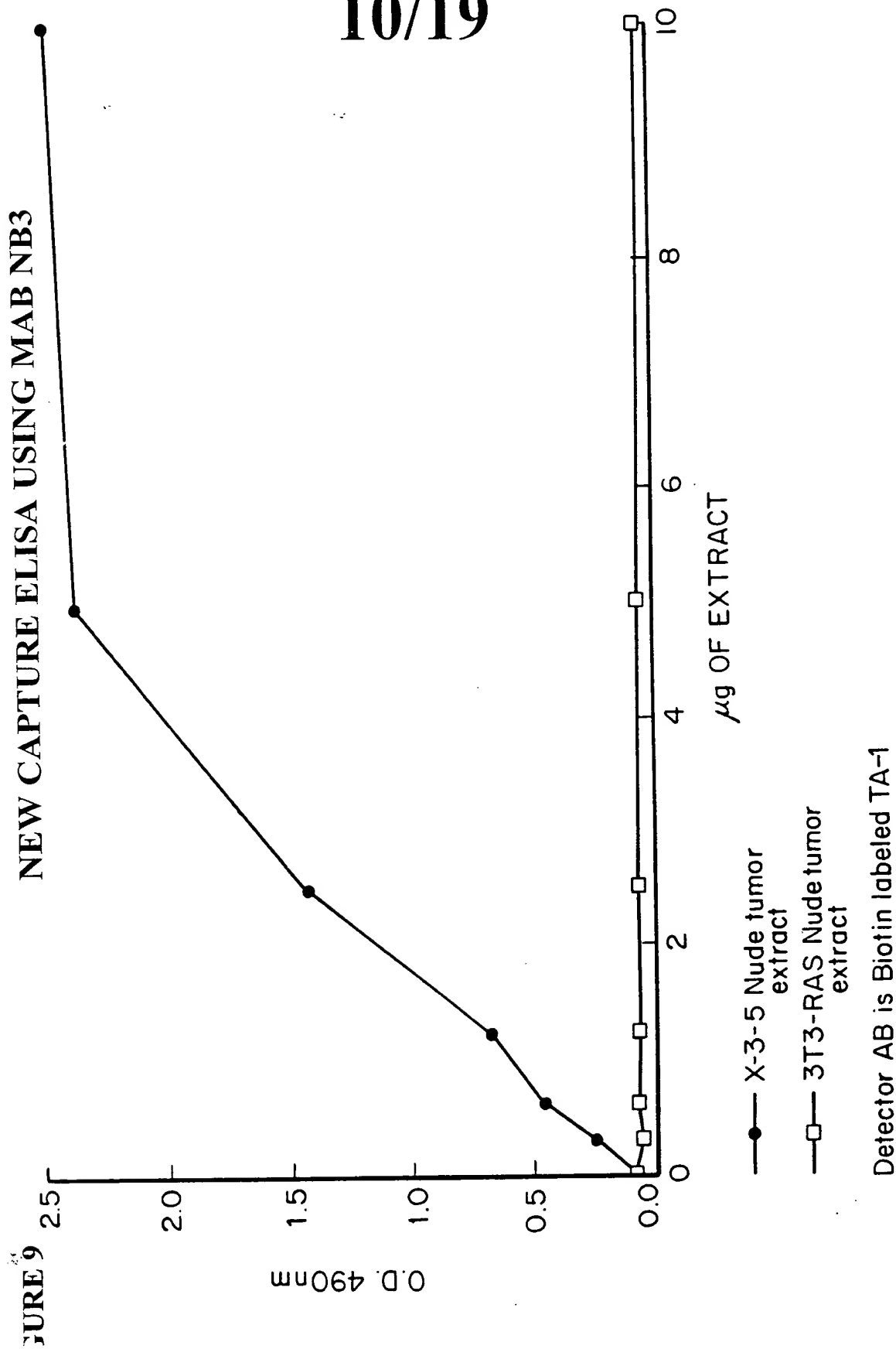


—▲— Normal breast 2747-01-050

—□— Breast tumor 2747-01-050

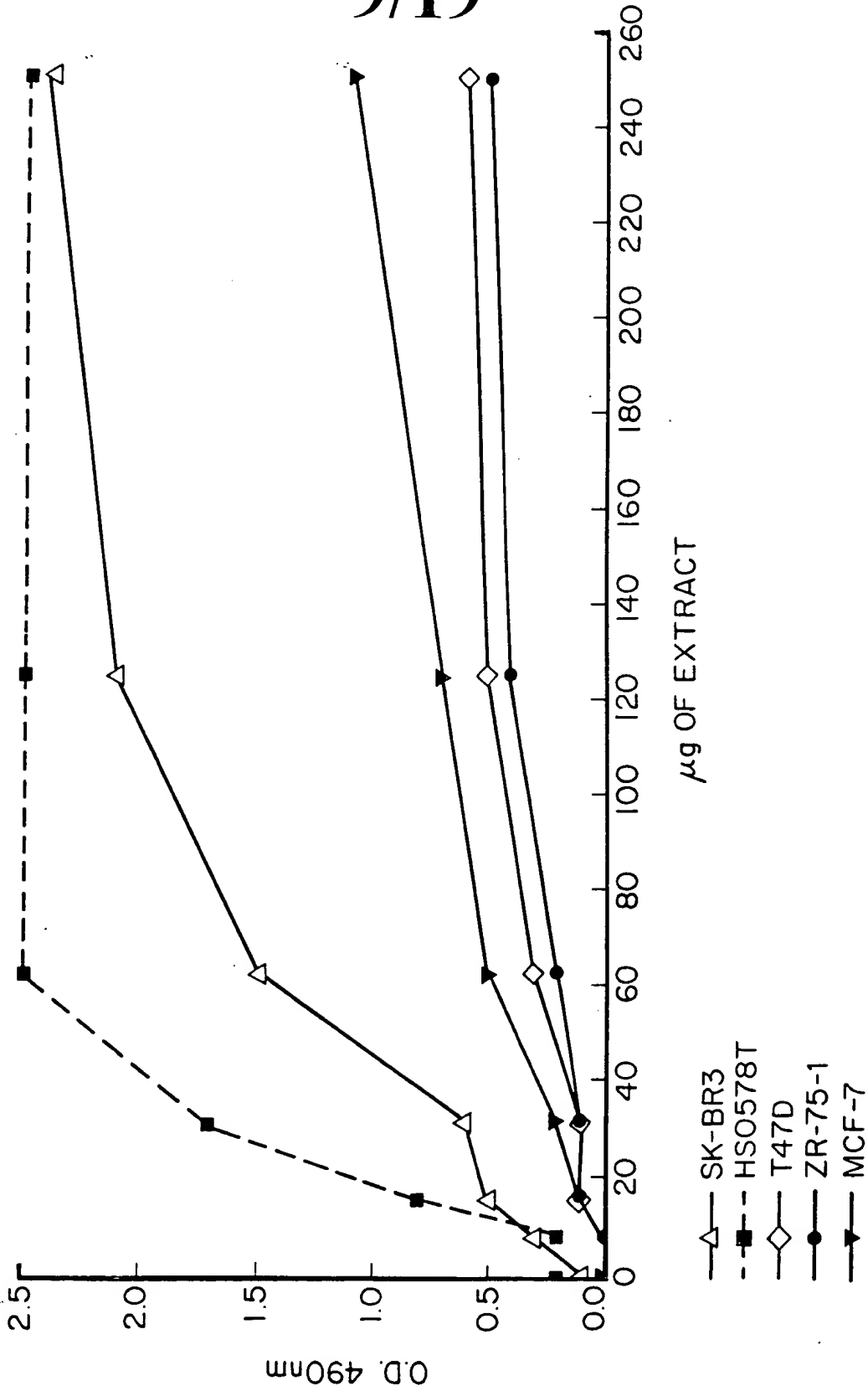
Detector AB is Biotin labeled BD-5

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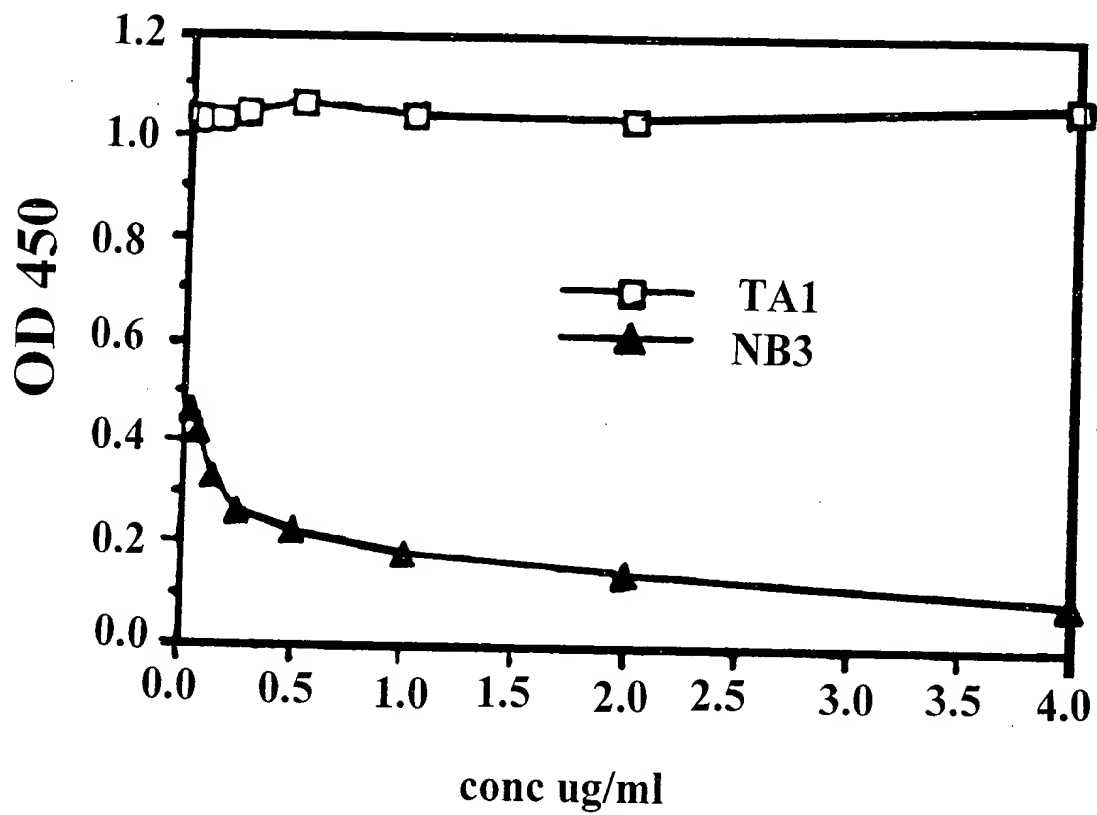
FIGURE 8 NEW CAPTURE ELISA USING MAB TA-1



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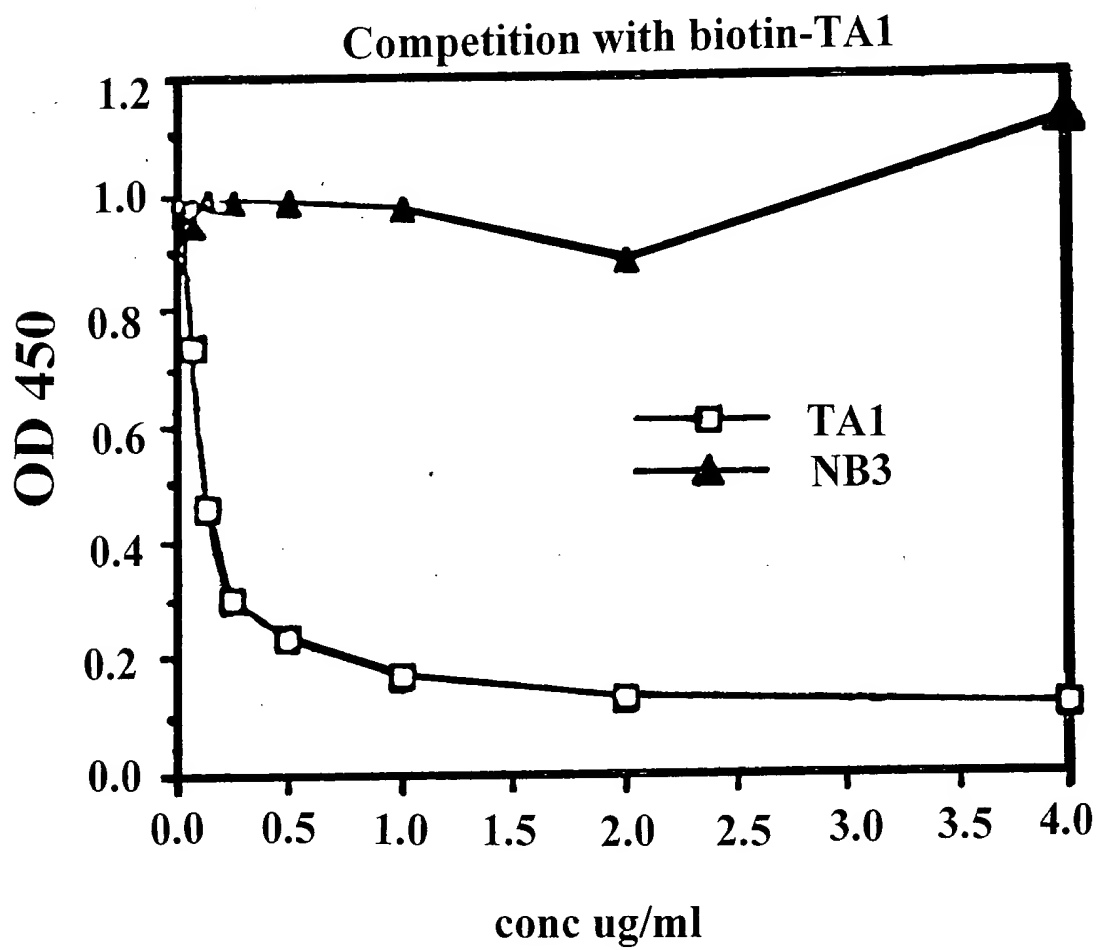
FIGURE 7

Competition with biotin-NB3

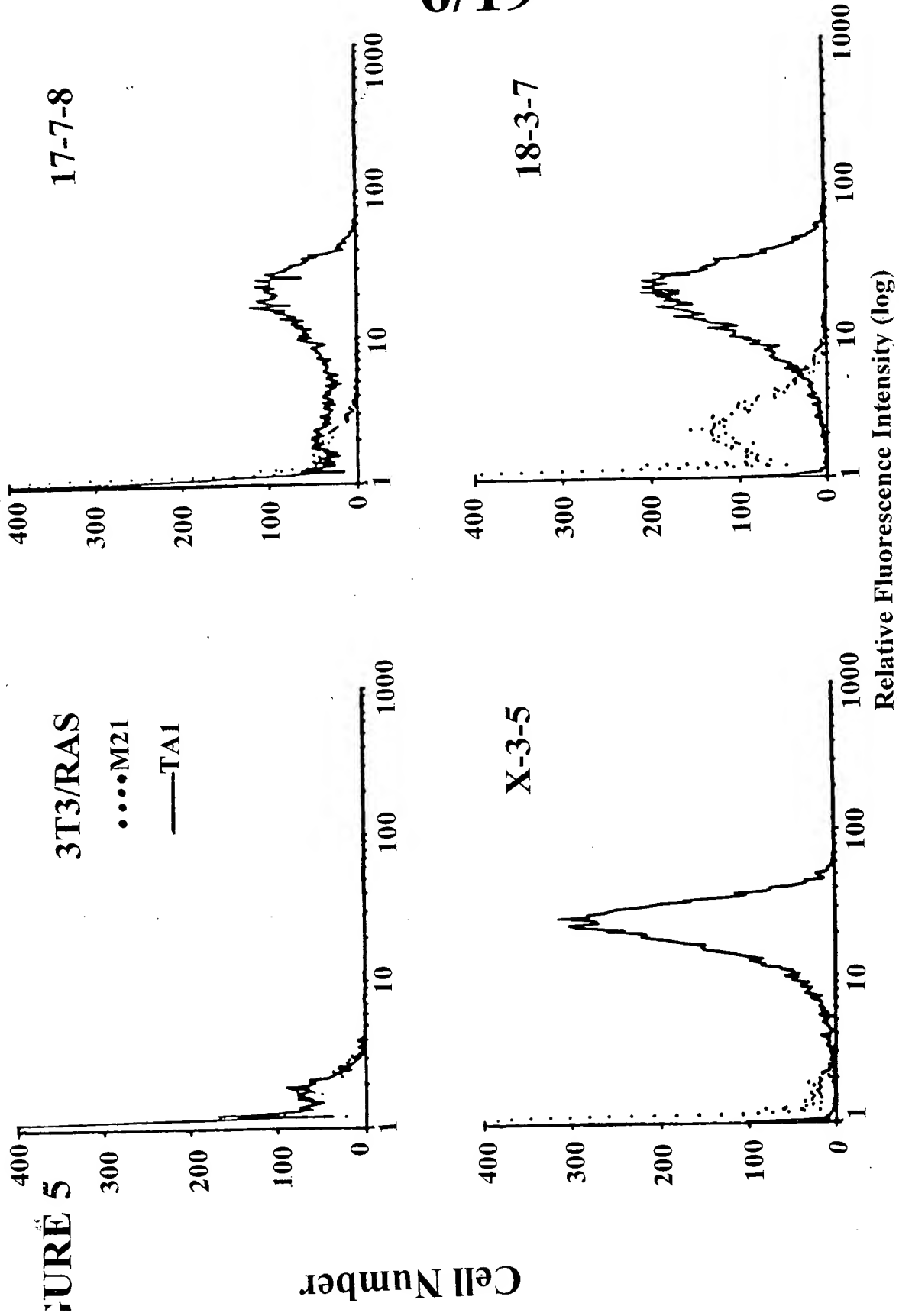


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FIGURE 6

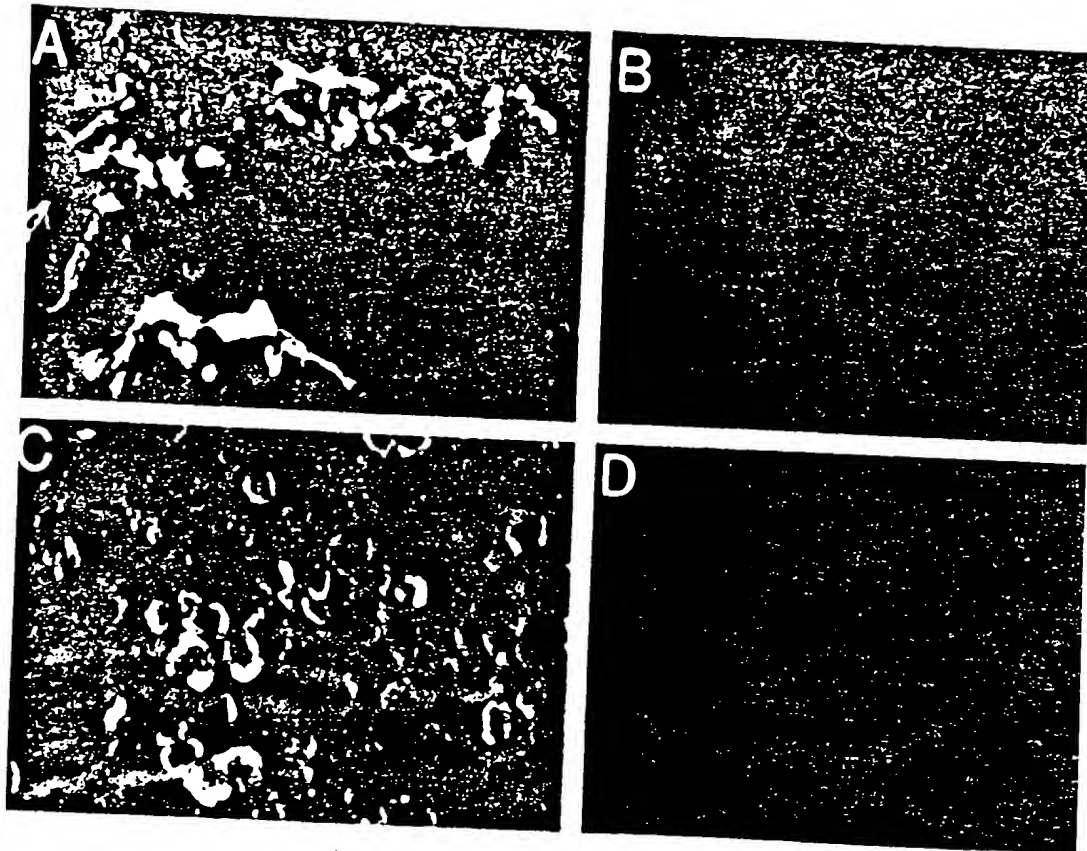


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FIGURE 4



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FIGURE 3

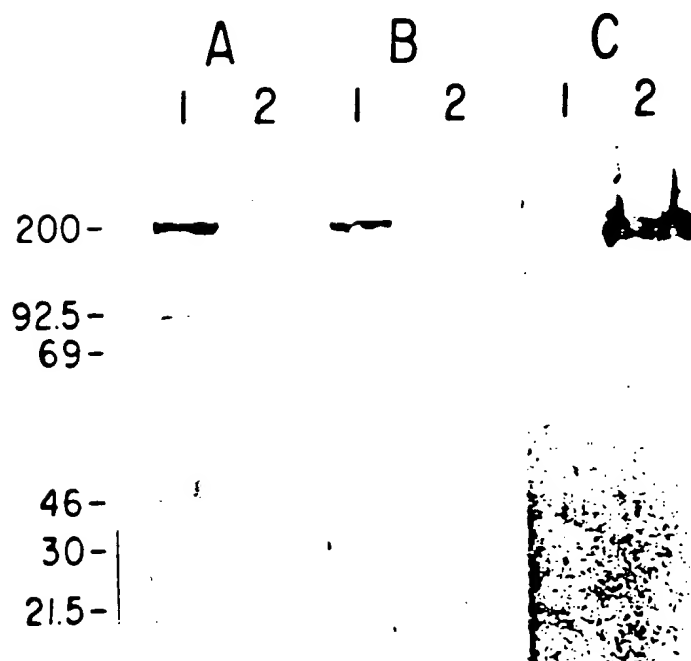


FIGURE 2C

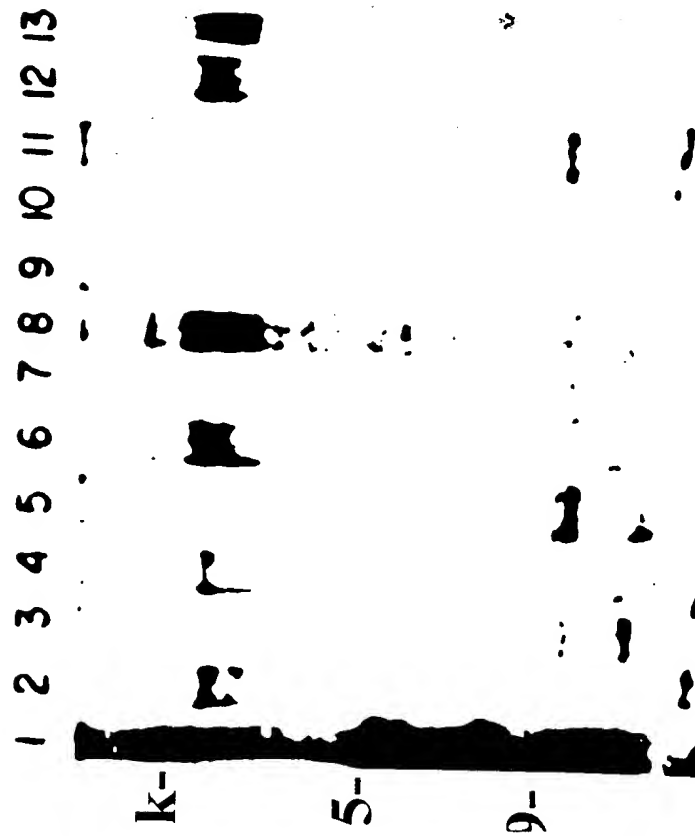
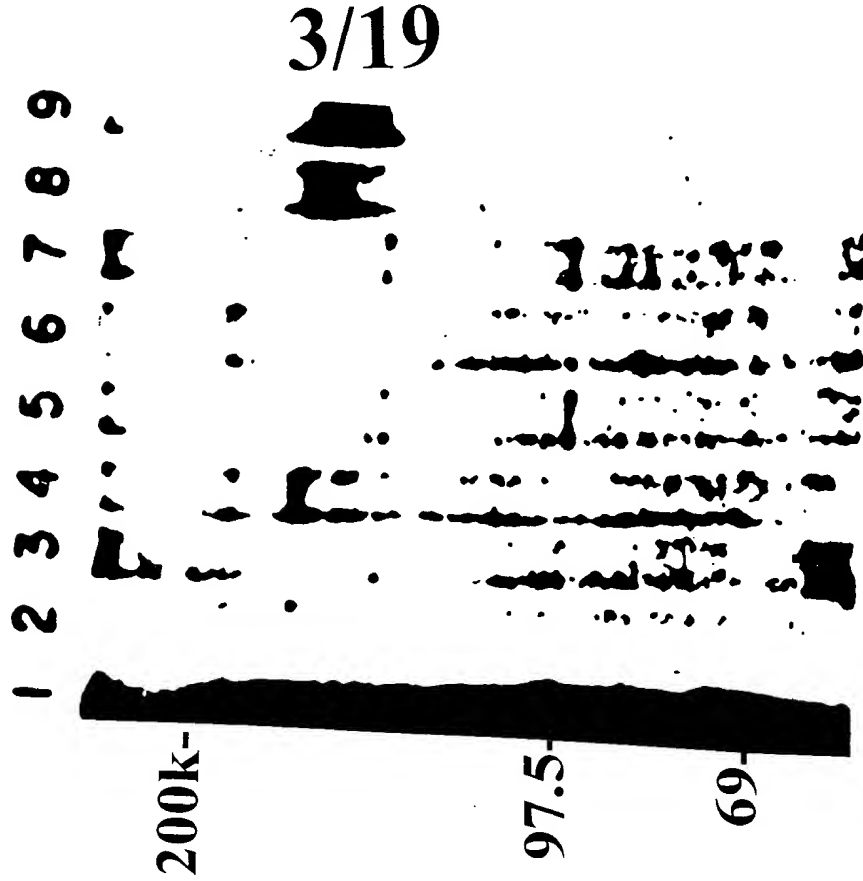


FIGURE 2D



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FIGURE 2B

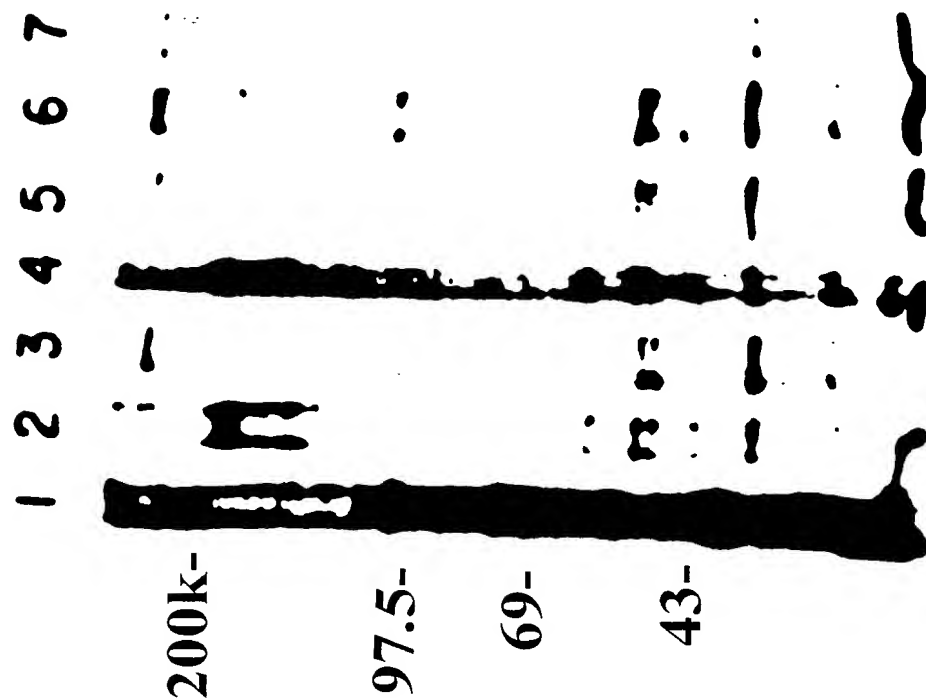


FIGURE 2A

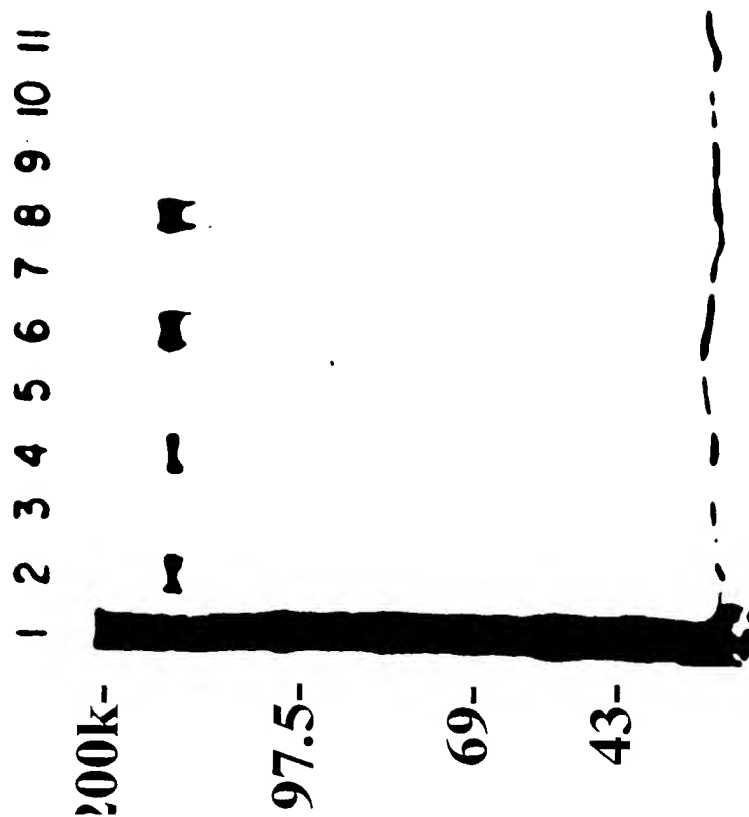


FIGURE 1

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